



Big Explosions and Strong Gravity

A Day of Exploration into Supernovae and Black Holes

Saturday, April 26th, 2008

8:45 a.m. – 9:00 a.m.	Registration
9:00 a.m. – 9:30 a.m.	Greeting/Orientation (big room/Universe Room)
9:30 a.m. – 10:25 a.m.	Group A: Rainbow Analysis (Galaxy Room) Group B: Rainbow Analysis (Nebula Room) Groups C & D: Elements and You (Universe Room)
10:30 a.m. – 11:25 a.m.	Groups A & B: Elements and You (Universe Room) Group C: Rainbow Analysis (Galaxy Room) Group D: Rainbow Analysis (Nebula Room)
11:30 a.m.	Black Hole activity (Universe Room)
12:15 p.m.	LUNCH + Astronomy Question Scavenger Hunt (Universe Room)
1:15 p.m. – 1:55 p.m.	Group A: Supernova Explosions (Galaxy Room) Group B: Supernova Explosions (Nebula Room) Groups C & D: Black Holes in Orbit (Universe Room)
2:00 p.m. – 2:40 p.m.	Groups A & B: Black Holes in Orbit (Universe Room) Group C: Supernova Explosions (Galaxy Room) Group D: Supernova Explosions (Nebula Room)
2:45 p.m. – 3:00 p.m.	Evaluations and T-shirt Distribution (Universe Room)